

**VIRGINIA DEPARTMENT OF HEALTH
RADIOLOGICAL HEALTH**

P.O. Box 2448
Richmond, VA 23218
(804) 786-5932

___ Original application
___ Renewal application

APPLICATION FOR RADIOACTIVE MATERIAL LICENSE

Instructions: Complete Items 1 – 16 if this is an initial application or an application for renewal of a license. Information contained in previous applications files with the Dept. with respect to items 8 – 15 may be incorporated by reference provided references are clear and specific. Use supplemental sheets where necessary. Item 16 must be completed on all applications. Mail two copies to: Va. Health Dept., Radiological Health, P.O. Box 2448, Richmond, Va., 23219. Upon approval of this application, the applicant will receive a radioactive material license.

1. (a) Name and street address of applicant (institution, firm, hospital, person)		(c) Street address(es) where radioactive material will be used (if different from 1(a)).		
(b) Business telephone (include area code)				
2. Department to use radioactive material		3. Previous license number(s)		
4. Individual user(s) name and title of individual(s) who will directly supervise use of radioactive material. Give training and exp. In items 8 and 9.		5. Radiation safety officer (if other than indiv. User, attach summary of training and experience as in item 8 and 9.		
6. (a) Radioactive material (elements and mass number of each)		(b) Chemical and/or physical form and max. number of millicuries of each chemical and/or physical form that you will possess at any one time (if sealed source(s) also state manufacturer, model number of sources, and max. activity per source)		
7. Describe purpose for which radioactive material will be used (if for human use, a supplementary form (human use application) must be completed in lieu of this item. If in the form of a sealed source, include make and model of the storage container and/or device in which the source will be stored or used.				
<p align="center">TRAINING AND EXPERIENCE OF EACH INDIVIDUAL NAMED IN ITEM 4 (use additional sheets if necessary)</p>				
8. Type of Training	Where trained	Duration of training	On the job	Formal course
(a) Principles and practices of radiation protection				
(b) Radioactivity measurement standardization and monitoring techniques and instruments				
(c) Mathematics and calculations basic to the use and measurement of radioactivity.				
(c) Biological effects of radiation.				